

L Number	Hits	Search Text	DB	Time stamp
4	1	((energy adj distribution) with decod\$4) and embed\$4	USPAT; DERWENT	2004/07/07 08:55
5	0	((energy adj distribution) with decod\$4) and (second adj information)	USPAT; DERWENT	2004/07/07 08:55
3	15	(energy adj distribution) with decod\$4	USPAT; DERWENT	2004/07/07 08:55

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6567531 B1	20030520	23	Image processing apparatus, image processing method, and providing medium	382/100
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6330535 B1	20011211	57	Method for providing excitation vector	704/223
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5943144 A	19990824	7	Process for the manufacture of non-replicable holograms possessing authenticity features and a reading device to check authenticity	359/2
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5765126 A	19980609	27	Method and apparatus for variable length encoding of separated tone and noise characteristic components of an acoustic signal	704/200.1
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5717821 A	19980210	31	Method, apparatus and recording medium for coding of separated tone and noise characteristic spectral components of an acoustic signal	704/200.1
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5583657 A	19961210	12	Method and apparatus for scanning image data	382/248
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5444741 A	19950822	15	Filtering method and device for reducing digital audio signal pre-echoes	375/254
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5053858 A	19911001	12	Chrominance signal processing apparatus for widescreen television system	348/436.1

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1	US 6567531	<input type="checkbox"/>
2	US 6330535	<input type="checkbox"/>
3	US 5943144	<input type="checkbox"/>
4	US 5765126	<input type="checkbox"/>
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6	US 5583657	<input type="checkbox"/>
7	US 5444741	<input type="checkbox"/>
8	US 5053858	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4922537 A	19900501	19	Method and apparatus employing audio frequency offset extraction and floating-point conversion for digitally encoding and decoding high-fidelity audio signals	704/212
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4734767 A	19880329	31	Encoder capable of faithfully and adaptively encoding a moving image	348/400.1
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4070549 A	19780124	13	Remote location electronic actuator and system that includes the same	379/102.0 1
12	<input type="checkbox"/>	<input type="checkbox"/>	US 3752585 A	19730814	9	SPECTROMETER SYSTEM CONTAINING AN INTERCHANGEABLE ENCODING CASSETTE	356/310
13	<input type="checkbox"/>	<input type="checkbox"/>	EP 607484 A	19940727	12	Coding-decoding method for two-dimensional digital image data - scanning image signal transform coeffts. of NxN blocks w.r.t. energy distribution pattern, and compressing coeffts., which are subsequently restored and rearranged w.r.t. energy pattern	

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11	US 4070549	<input type="checkbox"/>
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13	US 5583657	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
14	<input type="checkbox"/>	<input type="checkbox"/>	US 4704730 A	19871103	19	Processing method for multi-state speech encoder and decoder - pre-emphasising audio signal to even out spectral energy distribution of audio signal	
15	<input type="checkbox"/>	<input type="checkbox"/>	EP 197825 A	19861015	4	Energy distribution analysis circuit with array of counters - incremented by signals from binary decoder corresponding to energy windows	



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14	US 4704730	<input type="checkbox"/>
15	US 4730157	<input type="checkbox"/>